Electronic Ack	knowledgement Receipt
EFS ID:	7383464
Application Number:	10560850
International Application Number:	
Confirmation Number:	2101
Title of Invention:	Method and system for marking tires
First Named Inventor/Applicant Name:	Donald L. Smith Jr.
Customer Number:	48985
Filer:	Michael Sand/Karina Butler
Filer Authorized By:	Michael Sand
Attorney Docket Number:	P03027US2ABFNT
Receipt Date:	09-APR-2010
Filing Date:	15-DEC-2005
Time Stamp:	11:44:21
Application Type:	U.S. National Stage under 35 USC 371
Payment information:	

Submitted with Payment

Information:

File Listing:									
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)				
1	Transmittal Letter	P03027US2AAmendB-Trans.pdf	119856	no	1				
			adf68f9f63f0a0c261cac45d199c8848829ca 20c						
Warnings:	-								

no

2	Amendment/Req. Reconsideration-After	P03027US2AAmendB.pdf	60264	no	1
2	Non-Final Reject		67d8715be14604bf15398d83ac4582c1398 b4fe3	no	'
Warnings:					•
Information	ı				
3	Claims	P03027US2AAmendB-Claims.	276500	no	3
	Ciairis	pdf	elis1e09e39dbd2235df0215db08ccica75ef 128a		
Warnings:					
Information	1:				
4	Applicant Arguments/Remarks Made in	P03027US2AAmendB-Remarks.	817127	no	7
	an Amendment	pdf	-505030f1ecf6423d13c1de73aeb203b766 8963f		
Warnings:					
Information	1:				
5	Information Disclosure Statement (IDS)	P03027US2AIDS.pdf	612456	no	4
,	Filed (SB/08)	1 03027 0327 ND3.pd1	e780a46a512f3b36f0f9146d31a03344569 b87c		
Warnings:					

	1:				
Information A U.S. Patent I autoloading o you are citing within the Ima	Number Citation or a U.S. Publication Number fdata into USPTO systems. You may remove U.S. References. If you chose not to include! Regeliel Wrapper (IGW) system. However, no Non Patent Literature will be manually revi	the form to add the required dat U.S. References, the image of the f data will be extracted from this fo	a in order to correct the I form will be processed an rm. Any additional data s	nformational Id be made a	Message if vailable
Information A U.S. Patent I autoloading o you are citing within the Ima Documents or	Number Citation or a U.S. Publication Numbe f data into USPTO systems. You may remove U.S. Refreences. If you chose not to include I age File Wrapper (IPW) system. However, no or Non Patent Literature will be manually revir	the form to add the required dat U.S. References, the image of the f data will be extracted from this fo ewed and keyed into USPTO syste	a in order to correct the I form will be processed an rm. Any additional data s ms.	nformational id be made a uch as Foreig	Message if vailable on Patent
Information A U.S. Patent I autoloading o you are citing within the Ima Documents or	Number Citation or a U.S. Publication Numbe f data into USPTO systems. You may remove U.S. Refreences. If you chose not to include I age File Wrapper (IPW) system. However, no or Non Patent Literature will be manually revir	the form to add the required dat U.S. References, the image of the f data will be extracted from this fo ewed and keyed into USPTO syste	a in order to correct the lorm will be processed an rm. Any additional data sms. 2140315	nformational id be made a uch as Foreig	Message if vailable on Patent
Information A U.S. Patent I autoloading o you are citing within the Ima Documents or	Number Citation or a U.S. Publication Numb f data into USPTO systems. You may remov U.S. References. If you chose not to include it to ge File Wrapper (IFW) system. However, no Non Patent Literature will be manually revin	the form to add the required dat U.S. References, the image of the f data will be extracted from this fo ewed and keyed into USPTO syste	a in order to correct the lorm will be processed an rm. Any additional data sms. 2140315	nformational id be made a uch as Foreig	Message if vailable on Patent
Information A U.S. Patent I autoloading o you are citing within the Ima Documents of 6 Warnings: Information	Number Citation or a U.S. Publication Numbor for data into USPTO systems. You may remove U.S. References. If you chose not to include le age File Wrapper (IPW) system. However, no Non Patent Literature will be manually revi	the form to add the required dat US. References, the image of the fo data will be extracted from this fo ewed and keyed into USPTO syste JP2000-084681.pdf	a in order to correct the lorm will be processed an rm. Any additional data sms. 2140315	nformational d be made a uch as Foreig no	Message if vailable gn Patent
Information A U.S. Patent I autoloading o you are citing within the Ima Documents or	Number Citation or a U.S. Publication Numb f data into USPTO systems. You may remov U.S. References. If you chose not to include it to ge File Wrapper (IFW) system. However, no Non Patent Literature will be manually revin	the form to add the required dat U.S. References, the image of the f data will be extracted from this fo ewed and keyed into USPTO syste	a in order to correct the I form will be processed an	nformational id be made a uch as Foreig	Message if vailable on Patent
Information A U.S. Patent I autoloading o you are citing within the Ima Documents of 6 Warnings: Information	Number Citation or a U.S. Publication Numbor for data into USPTO systems. You may remove U.S. References. If you chose not to include le age File Wrapper (IPW) system. However, no Non Patent Literature will be manually revi	the form to add the required dat US. References, the image of the fo data will be extracted from this fo ewed and keyed into USPTO syste JP2000-084681.pdf	a in order to correct the 1 corn will be processed an mr. Any additional data s mr. Any additional data s ms. 2140315 46691866661 153764629852866666 6099 2010559 2010559 2010569066007-6809999-2010169000999999999999999999999999999999	nformational d be made a uch as Foreig no	Message if vailable gn Patent
Information A U.S. Patent I autoloading o you are citing but within the Imm Documents on 6 Warnings: Information	Number Citation or a U.S. Publication Numbif data into USPTO systems. You may remove U.S. References, if you chose not to include it age File Wrapper (IFW) system. However, no r Non Patent Literature will be manually revi	the form to add the required dat US. References, the image of the fo data will be extracted from this fo ewed and keyed into USPTO syste JP2000-084681.pdf	a in order to correct the 1 corn will be processed an mr. Any additional data s mr. Any additional data s ms. 2140315 46691866661 153764629852866666 6099 2010559 2010559 2010569066007-6809999-2010169000999999999999999999999999999999	nformational d be made a uch as Foreig no	Message if vailable gn Patent

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-[d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.